

ABSTRACT OF DISCLOSURE

A metal-inorganic particle composite material 1 is heated into a melt 2. Flux 3 is thrown into the melt 2, and both the melt 2 and the flux 3 are brought into contact with each other sufficiently. The resulting melt 2 is then left at rest so as to be separated into an upper layer containing inorganic particles 2a and a lower layer composed of metal 2b. Subsequently the upper layer and the lower layer are recovered individually.

60
247

12	{1000}	{0000}	10	{1000}	{0000}	10	{1000}	{0000}	10	{1000}	{0000}
11	{0000}	{0000}	09	{0000}	{0000}	09	{0000}	{0000}	09	{0000}	{0000}
10	{0000}	{0000}	08	{0000}	{0000}	08	{0000}	{0000}	08	{0000}	{0000}
09	{0000}	{0000}	07	{0000}	{0000}	07	{0000}	{0000}	07	{0000}	{0000}
08	{0000}	{0000}	06	{0000}	{0000}	06	{0000}	{0000}	06	{0000}	{0000}
07	{0000}	{0000}	05	{0000}	{0000}	05	{0000}	{0000}	05	{0000}	{0000}
06	{0000}	{0000}	04	{0000}	{0000}	04	{0000}	{0000}	04	{0000}	{0000}
05	{0000}	{0000}	03	{0000}	{0000}	03	{0000}	{0000}	03	{0000}	{0000}
04	{0000}	{0000}	02	{0000}	{0000}	02	{0000}	{0000}	02	{0000}	{0000}
03	{0000}	{0000}	01	{0000}	{0000}	01	{0000}	{0000}	01	{0000}	{0000}
02	{0000}	{0000}	00	{0000}	{0000}	00	{0000}	{0000}	00	{0000}	{0000}
01	{0000}	{0000}	00	{0000}	{0000}	00	{0000}	{0000}	00	{0000}	{0000}
00	{0000}	{0000}	00	{0000}	{0000}	00	{0000}	{0000}	00	{0000}	{0000}